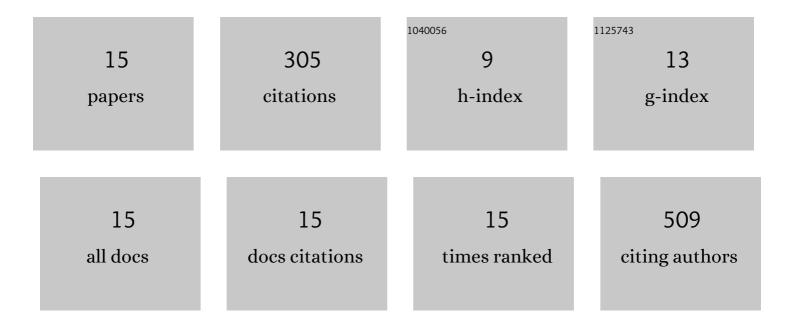
## Theresia Licka

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1269446/publications.pdf Version: 2024-02-01



THERESIA LICKA

#	Article	IF	CITATIONS
1	Identification and characterization of methicillin-resistant Staphylococcus aureus (MRSA) from Austrian companion animals and horses. Veterinary Microbiology, 2014, 168, 381-387.	1.9	68
2	Age and side-related morphometric MRI evaluation of trunk muscles in people without back pain. Manual Therapy, 2015, 20, 90-95.	1.6	62
3	An objective method for evaluating the flexibility of the back of standing horses. Equine Veterinary Journal, 1998, 30, 412-415.	1.7	48
4	Supporting forelimb lameness: clinical judgement vs. computerised symmetry measurement. Equine Veterinary Journal, 1999, 31, 417-421.	1.7	31
5	Inter-rater reliability of trunk muscle morphometric analysis. Journal of Back and Musculoskeletal Rehabilitation, 2015, 28, 181-190.	1.1	19
6	Suspensory ligament degeneration associated with pituitary pars intermedia dysfunction in horses. Veterinary Journal, 2015, 203, 348-350.	1.7	19
7	Algometry to measure pain threshold in the horse's back – An in vivo and in vitro study. BMC Veterinary Research, 2017, 13, 80.	1.9	18
8	Broad-Spectrum Cephalosporin-Resistant Klebsiella spp. Isolated from Diseased Horses in Austria. Animals, 2020, 10, 332.	2.3	15
9	Kinematic parameters of sheep walking on a treadmill. Veterinary Journal, 2014, 202, 657-658.	1.7	9
10	Novel Methods for Surface EMG Analysis and Exploration Based on Multi-Modal Gaussian Mixture Models. PLoS ONE, 2016, 11, e0157239.	2.5	8
11	Establishment of a model for equine small intestinal disease: effects of extracorporeal blood perfusion of equine ileum on metabolic variables and histological morphology – an experimental ex vivo study. BMC Veterinary Research, 2019, 15, 400.	1.9	4
12	InÂvivo magnetic resonance imaging features of spinal muscles in the ovine model. Journal of Orthopaedic Translation, 2016, 6, 1-9.	3.9	2
13	Trot Accelerations of Equine Front and Hind Hooves Shod with Polyurethane Composite Shoes and Steel Shoes on Asphalt. Animals, 2019, 9, 1119.	2.3	1
14	Use of Physical Self-Experience forÂTeaching Lameness Evaluation: Short-Term Effects on Lameness Evaluation ofÂHorses with Mild Forelimb Lameness by Novice Veterinary Students. Journal of Veterinary Medical Education, 2020, 47, 342-355.	0.6	1
15	Comparison of gluteus medius muscle activity in Haflinger and Noriker horses with polysaccharide storage myopathy. Journal of Animal Physiology and Animal Nutrition, 2021, 105, 549-557.	2.2	Ο

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